



Automations for sliding gates

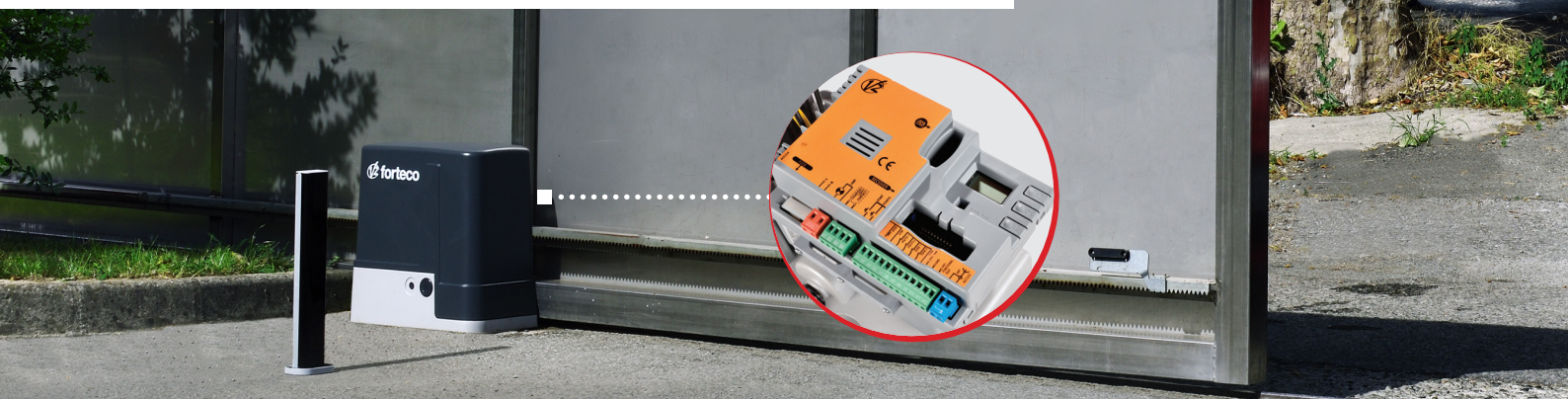




Technology Versatility Low consumption

Technological solutions for safe operation

- All **V2** gearmotors for sliding gates allow:
- Precise and constant monitoring of the gate position via encoder
 - Obstacle detection
 - Self-learning of opening and closing times.



Versatility of the range

V2 offers a complete range of automation able to handle any sliding gate, from residential use to intensive use, from 200 to 4,000 kg of weight. **V2** adopts inverter technology for industrial applications on electromechanical gearmotors *Ayros1500-I*, *Forteco2500-I* and *Hyperfor4000-I*.

Particular regard to energy consumption

V2 research is geared towards the development of systems that **reduce consumption and the impact on the environment**. With this objective, ECO-LOGIC has been created: a solar energy device to power the automation of the gate without connections to the electricity network.



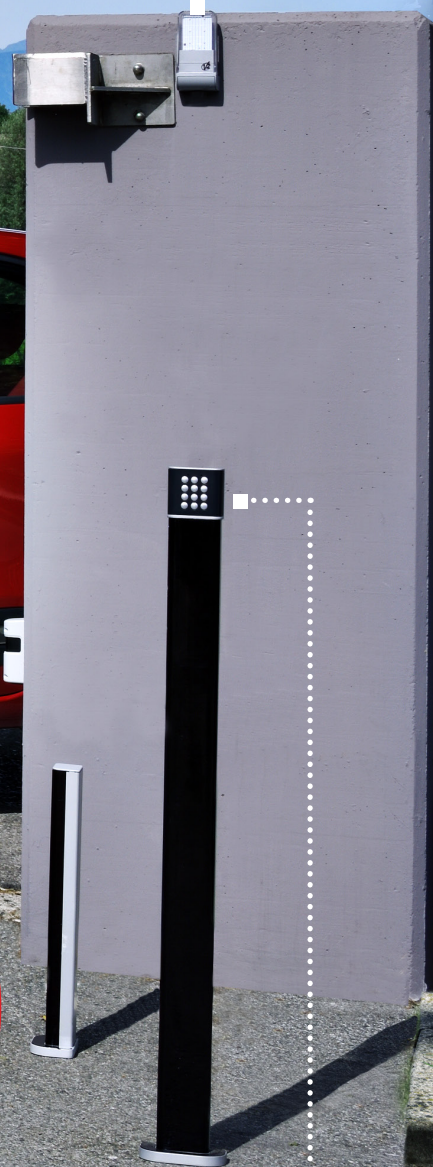
LUMOS
Flashing LED



SHIELD- 180
Adjustable and synchronisable
armoured wall-mounted
photocells



SIRMO DIGIT
Digital selector
via radio or cable





Simplicity, Speed, Safe





Comfort and simplicity

Aimed at technicians and installers, the *V2AppTool* is the app that allows you to program the parameters of the V2 control units inside the gearmotors via smartphones and tablets. The *V2AppTool*, available for Android and iOS, requires only the installation of the BT-01 Bluetooth module.

What can you do with the *V2AppTool*? You can set all the parameters of the control panel, load the default data, read the current configuration, or load a previously saved one.

The *V2AppTool* also allows you to access the event log, quickly update the firmware of the control unit and place the previously saved configurations in cloud.



Speed = shorter waiting times

Within the **V2** range, there are models of fast actuators (highlighted by the abbreviation “Fast”) that guarantee opening and closing with shorter waiting times.



Operating safety

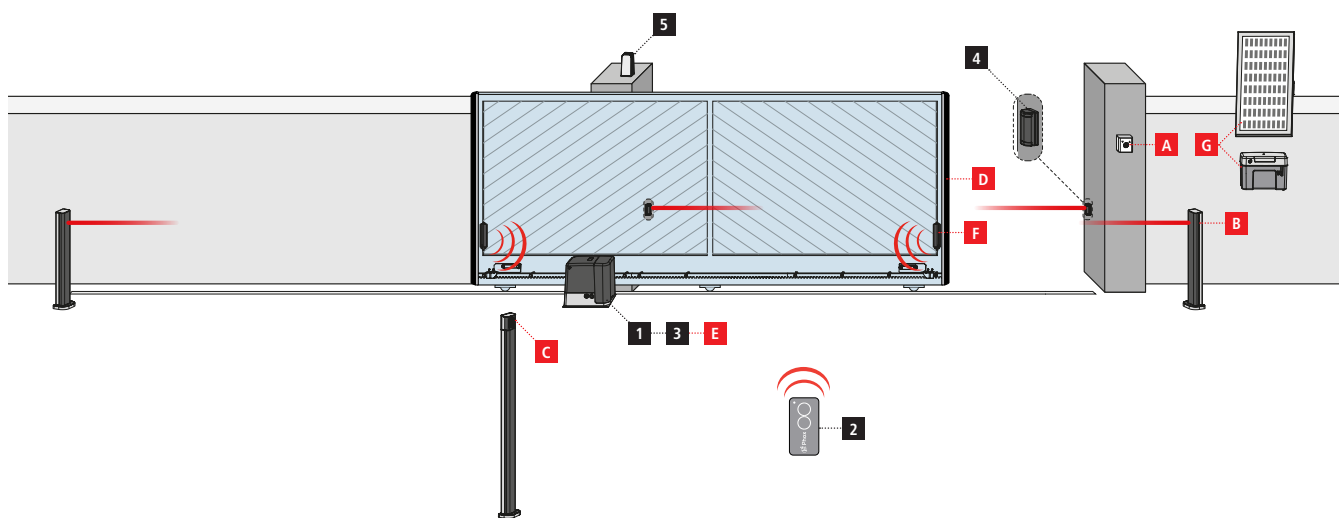
V2 offers a wide range of accessories and safety devices for the protection of end users against the danger of crushing.



Quality guarantee

V2 products comply with the European Directives and the main internationally recognised standards. In the **V2** laboratories, scrupulous tests are carried out on all products before being certified by qualified external bodies.

EXAMPLE SYSTEM MOTORS FOR SLIDING GATES



COMPONENTS

- 1 Motor
- 2 Transmitter
- 3 Receiving module
- 4 Photocells
- 5 Flashing light

ADDITIONAL ACCESSORIES

- A Key switch
- B Pillar photocells
- C Pillar-mounted digital radio switch
- D Safety edges
- E WES-ADI module (via radio management of edges)
- F WES sensors
- G ECO-LOGIC system

CABLE TO BE USED

LENGTH OF THE CABLE	< 10 metres	from 10 to 20 metres	from 20 to 30 metres
Power supply (230V)	3G x 1.5 mm ²	3G x 1.5 mm ²	3G x 2.5 mm ²
Power supply (230 - 400V)	4G x 1.5 mm ²	4G x 1.5 mm ²	4G x 2.5 mm ²
Photocells (TX)	2 x 0.5 mm ²	2 x 0.5 mm ²	2 x 0.5 mm ²
Photocells (RX)	4 x 0.5 mm ²	4 x 0.5 mm ²	4 x 0.5 mm ²
Key switch	2 x 0.5 mm ²	2 x 0.5 mm ²	2 x 0.5 mm ²
Flashing light	2 x 1.5 mm ²	2 x 1.5 mm ²	2 x 1.5 mm ²
Antenna (integrated into the flashing light)	RG174	RG174	RG174
ECO-LOGIC (accumulator unit)	2 x 1.5 mm ²	-	-
ECO-LOGIC (solar panel)	2 x 1 mm ²	-	-

INDEX OF PRODUCTS MOTORS FOR **SLIDING GATES**



Electromechanical for RESIDENTIAL USE

10|11 **alfariss**



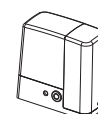
12|13 **alfariss kit**

14|15 **ayros**



16|17 **ayros kit**

18|19 **forteco**

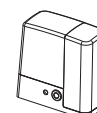


20|21 **forteco-2200-m**



Electromechanical for INDUSTRIAL USE

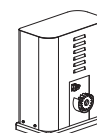
18|19 **forteco 2500-I**



20|21 **forteco-2500-I-m**



22|23 **hyperfor**



SELECTION GUIDE MOTORS FOR SLIDING GATES



RESIDENTIAL USE

24V ————— digital control unit ————— magnetic limit switch ————— encoder —————

230V ————— digital control unit ————— magnetic limit switch ————— encoder —————

230V ————— digital control unit with inverter ————— magnetic limit switch ————— encoder —————

INDUSTRIAL USE

230V ————— digital control unit with inverter —————
┌————— magnetic limit switch ————— encoder —————
└————— mechanical limit switch —————

400V ————— digital control unit ————— mechanical limit switch —————

gates up to 200 Kg	fast motor	→	alfariss 200D-24V-F	10 11
gates up to 300 Kg		→	alfariss 300D-24V	10 11
gates up to 500 Kg	fast motor	→	ayros 500D-24V-F	14 15
gates up to 600 Kg		→	ayros 600D-24V	14 15
gates up to 1000 Kg		→	ayros 1000D-24V	14 15
gates up to 400 Kg		→	ayros 400D-230V	14 15
gates up to 800 Kg		→	ayros 800D-230V	14 15
gates up to 1200 Kg		→	ayros 1200D-230V	14 15
gates up to 1800 Kg		→	forteco 1800-230V	18 19
gates up to 2200 Kg		→	forteco 2200-230V	18 19
gates up to 2200 Kg		→	forteco 2200-230V-M	20 21
gates up to 1500 Kg		→	ayros 1500D - I	14 15
gates up to 2500 Kg		→	forteco 2500 - I	18 19
		→	forteco 2500 - I - M	20 21
gates up to 4000 Kg		→	hyperfor 4000 - I	22 23
gates up to 4000 Kg		→	hyperfor 4000	34 35



alfariss

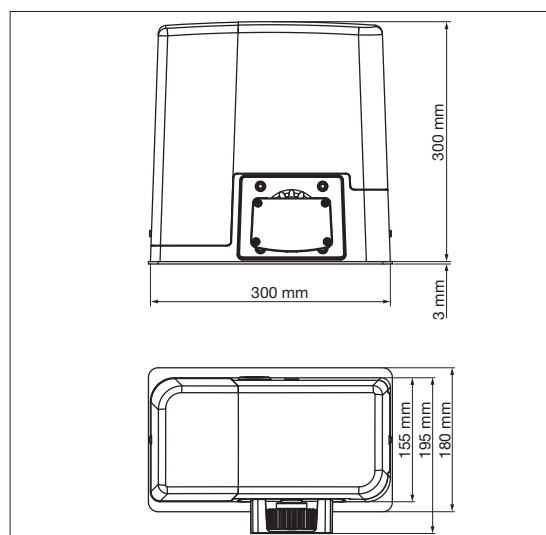
24V irreversible electromechanical rack actuator motor reducer

for sliding gates weighing up to 300 Kg



PLUS

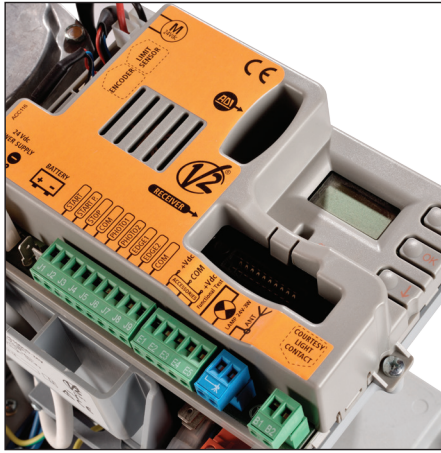
- Accurate and safe operation with encoder
- Obstacle detection
- Programmable acceleration and deceleration
- Self-learning of opening and closing times
- Operation in case of absence of power using the B-PACK backup battery
- Operation with solar power using the ECO-LOGIC system
- Synchronized operation of two motors using the SYNCRO module
- Magnetic limit switches, all accurate and reliable over time
- Steel pinion



TECHNICAL FEATURES

Description	24V gates up to 200 Kg fast motor	24V gates up to 300 Kg
MODEL	ALFARISS 200D-24V-F	ALFARISS 300D-24V
CODE	23B004	23B002
Gate maximum weight (Kg)	200	300
Power supply (Vac - Hz)	230 - 50	230 - 50
Maximum electric power (W)	150	150
Full load current @ 230Vac (A)	0.7	0.7
Gate speed (m/s)	0.25 (@ 100N) 0.42 (unloaded)	0.14 (@ 150N) 0.26 (unloaded)
Maximum thrust (N)	200	330
Duty cycle (%)	50	50
Pinion	M4-Z16	M4-Z16
Working temperature (°C)	-20 ÷ +55	-20 ÷ +55
Motor weight (Kg)	7.5	7.5
Protection degree (IP)	44	44
Maximum load on 24 Vac accessories (W)	7	7

CONTROL UNIT

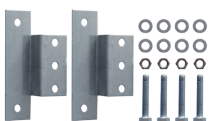


- Programming achieved using 3 program buttons and display
- Plug-in adaptor for modular radio receiver MR2
- 2 inputs for photocells with self-test function
- 2 inputs for mechanical or resistive safety edges
- Output for flashing light 24V with or without intermittence
- Courtesy light output
- Energy Saving function to minimise consumption in stand-by mode
- Self-learning opening time and obstacle detection function
- Operational cycle counter, with programmable maintenance reminders
- Slowing down in the limit switch area
- Soft start (programmable start-up rate)
- Monitoring of input status using the display
- ADI connector for connecting optional modules

ACCESSORIES



11B047 ▪ MR2	35B026 ▪ WES-ADI	161216 ▪ SYNCRO	161221 ▪ BT01	161212 ▪ B-PACK
433.92 MHz plug-in receiver. Also available in 868.30 MHz version (code 11B048)	ADI module for radio control of the safety devices through WES sensors	ADI modules for synchronized operation of two motors	ADI module for managing the control unit via Bluetooth and V2app	Backup battery with built-in charger



162330	162313	162329	162322	ACC009
Additional anchoring clamps	Nylon rack M4 - 6 attachments 1 m long with metallic insert	Galvanised metal rack 30x8 M4 1m long with fixing kit	Galvanised metal rack 30x12 M4 1m long with fixing kit	Warning sign



alfariss kit

Installation kit for sliding gates
weighing up to 300 Kg

COMPOSITION



1
24V irreversible electromechanical rack actuator motor reducer



2 PHOX2
433.92MHz rolling code transmitter



3 MR2
Plug-in module receiver



4 SENSIVA-XS
Miniaturized wall-mounted and pillar-mounted photocells

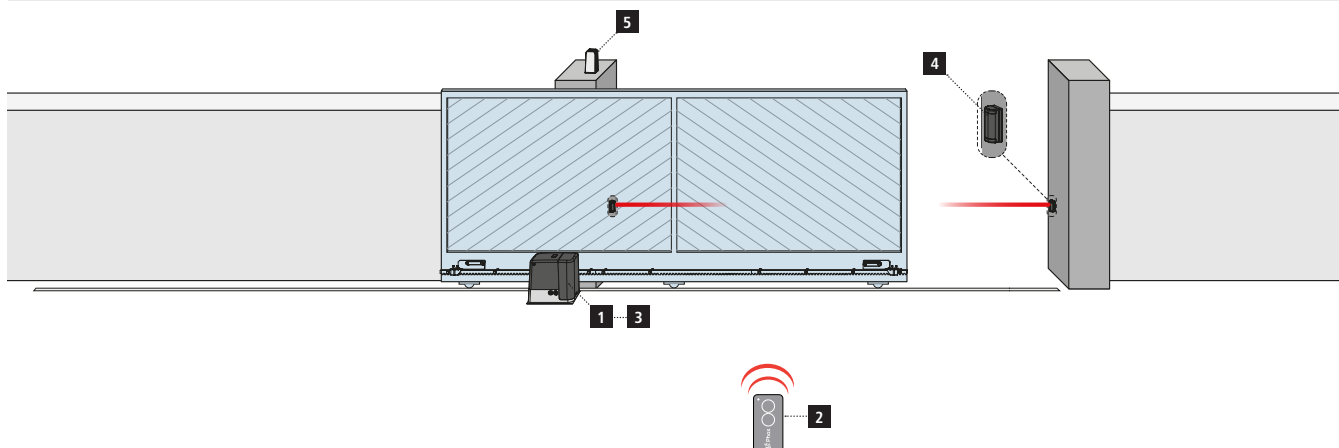


5 LUMOS-M
Led flashing light



6 ACC009
Warning sign

ASSEMBLY DIAGRAM



To complete the installation with other additional accessories refer to the example system at the beginning of the section



TECHNICAL FEATURES

Description	24V gates up to 300 Kg
MODEL	ALFARISS 300D-24V
CODE	23B002
Gate maximum weight (Kg)	300
Power supply (Vac - Hz)	230 - 50
Maximum electric power (W)	150
Full load current @ 230Vac (A)	3
Gate speed (m/s)	0.14 (@ 150N) 0.26 (unloaded)
Maximum thrust (N)	330
Duty cycle (%)	50
Pinion	M4-Z16
Working temperature (°C)	-20 ÷ +55
Motor weight (Kg)	7.5
Protection degree (IP)	44
Maximum load on 24 Vac accessories (W)	7

alfariss kit

Selection guide

		Kit MODEL ▼	PHOX2	MR2	SENSIVA-XS	LUMOS-M	ACC009	Kit CODE ▼
24V	300 Kg	Kit Light ALFARISS300D-24V	■ ■	■				30B007
		Kit Full ALFARISS300D-24V	■ ■	■	■	■	■	30B008



ayros

Irreversible electromechanical rack actuator motor reducer

for sliding gates weighing up to 1200 Kg

Available in two versions: 24V and 230V



PLUS

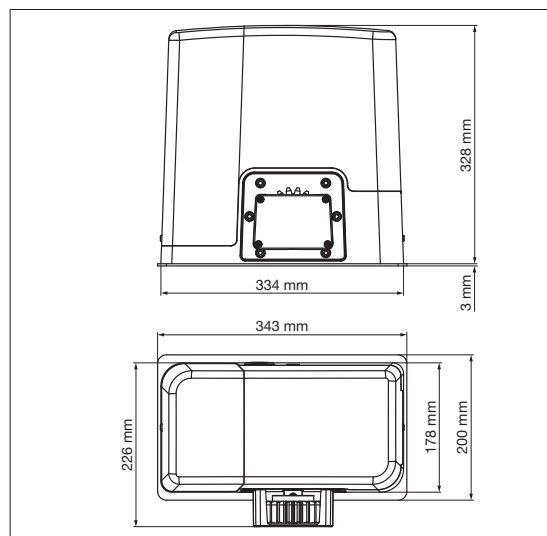
- Accurate and safe operation with encoder
- Obstacle detection
- Self-learning of opening and closing times
- Synchronized operation of two motors using the SYNCRO module
- Magnetic limit switches, all accurate and reliable over time

24V versions:

- Programmable acceleration and deceleration
- Operation in case of absence of power using the B-PACK backup battery
- Operation with solar power using the ECO-LOGIC system

1500-I version:

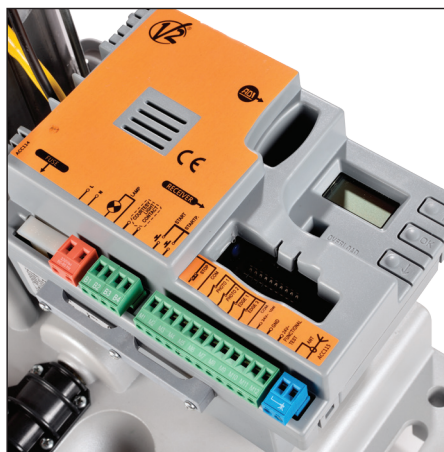
- Three-phase motor with inverter with 230V control unit
- Programmable acceleration and deceleration



TECHNICAL FEATURES

Description	24V gates up to 500 Kg fast motor	24V gates up to 600 Kg	24V gates up to 1000 Kg	230V gates up to 400 Kg	230V gates up to 800 Kg	230V gates up to 1200 Kg	230V (inverter) gates up to 1500 Kg
MODEL	AYROS 500D-24V-F	AYROS 600D-24V	AYROS 1000D-24V	AYROS 400D-230V	AYROS 800D-230V	AYROS 1200D-230V	AYROS 1500D-I
CODE	23C052	23C034	23C035	23C031	23C032	23C033	23C054
Gate maximum weight (Kg)	500	600	1000	400	800	1200	1500
Power supply (Vac - Hz)	230 - 50	230 - 50	230 - 50	230 - 50	230 - 50	230 - 50	230 - 50
Maximum electric power (W)	550	400	550	350	500	600	700
Full load current @ 230Vac (A)	2.5	2	2.5	1.7	2	2.6	5
Gate speed (m/s)	0.25 (@ 200N) 0.4 (unloaded)	0.14 (@ 300N) 0.26 (unloaded)	0.14 (@ 450N) 0.26 (unloaded)	0.16	0.16	0.16	0.35
Maximum thrust (N)	400	600	900	400	670	950	1400
Duty cycle (%)	60	60	60	30	30	30	50
Pinion	M4-Z18	M4-Z18	M4-Z18	M4-Z18	M4-Z18	M4-Z18	M4-Z18
Working temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor weight (Kg)	16	16	18	14	15	16	15
Protection degree (IP)	44	44	44	44	44	44	44
Maximum load on 24 Vac accessories (W)	7	7	7	10	10	10	10

CONTROL UNIT

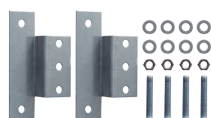


- Programming achieved using 3 program buttons and display
 - Plug-in adaptor for modular radio receiver MR2
 - 2 inputs for photocells with self-test function
 - 2 inputs for mechanical or resistive safety edges
 - Courtesy light output
 - Self-learning opening time and obstacle detection function
 - Operational cycle counter, with programmable maintenance reminders
 - Slow-down function in limit switch area
 - Slow start function during opening (programmable start-up rate)
 - ADI connector for connecting optional modules
- 24V versions**
- Output for flashing light 24V with or without intermittence
 - Energy Saving function to minimise consumption in stand-by mode
- 230V versions**
- Output for flashing light 230V with intermittence
 - Brake function with programmable power
- 1500-I version**
- Speed adjustable from 0.035 to 0.35 m/s during both stroke and slow down
 - Dynamic management of the torque during all phases of the opening / closing cycle

ACCESSORIES



11B047 ▪ MR2 433.92 MHz plug-in receiver. Also available in 868.30 MHz version (code 11B048)	35B026 ▪ WES-ADI ADI module for radio control of the safety devices through WES sensors	161216 ▪ SYNCRO ADI modules for synchronized operation of two motors	161221 ▪ BT01 ADI module for managing the control unit via Bluetooth and V2app	161212 ▪ B-PACK Backup battery with built-in charger
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162330 Additional anchoring clamps	162313 Nylon rack M4 - 6 attachments 1 m long with metallic insert	162329 Galvanised metal rack 30x8 M4 1m long with fixing kit	162322 Galvanised metal rack 30x12 M4 1m long with fixing kit	ACC009 Warning sign
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ayros kit

Installation kit for sliding gates
weighing up to 1000 Kg

Available with 24V and 230V motors

COMPOSITION



1 Irreversible electromechanical rack actuator motor reducer



2 PHOX2 433.92MHz rolling code transmitter



3 MR2 Plug-in module receiver



4 SENSIVA-XS Miniaturized wall-mounted and pillar-mounted photocells

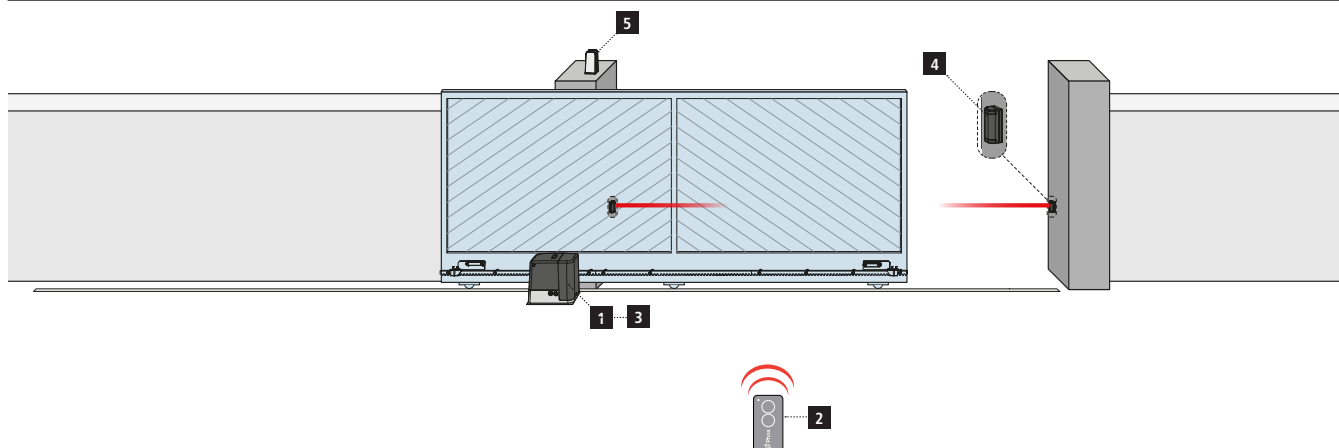


5 LUMOS-M Led flashing light



6 ACC009 Warning sign

ASSEMBLY DIAGRAM



To complete the installation with other additional accessories refer to the example system at the beginning of the section



TECHNICAL FEATURES

Description	24V gates up to 600 Kg	24V gates up to 1000 Kg	230V gates up to 400 Kg	230V gates up to 800 Kg
MODEL	AYROS 600D-24V	AYROS 1000D-24V	AYROS 400D-230V	AYROS 800D-230V
CODE	23C034	23C035	23C031	23C032
Gate maximum weight (Kg)	600	1000	400	800
Power supply (Vac - Hz)	230 - 50	230 - 50	230 - 50	230 - 50
Maximum electric power (W)	400	550	350	500
Full load current @ 230Vac (A)	2	2.5	1.7	2
Gate speed (m/s)	0.14 (@ 300N) 0.26 (unloaded)	0.14 (@ 450N) 0.26 (unloaded)	0.16	0.16
Maximum thrust (N)	600	900	400	670
Duty cycle (%)	60	60	30	30
Pinion	M4-Z18	M4-Z18	M4-Z18	M4-Z18
Working temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor weight (Kg)	16	18	14	15
Protection degree (IP)	44	44	44	44
Maximum load on 24 Vac accessories (W)	7	7	10	10

ayros kit

Selection guide

		Kit MODEL	PHOX2	MR2	SENSIVA-XS	LUMOS-M	ACC009	Kit CODE
24V	600 Kg	Kit Light AYROS600D-24V	■ ■	■				30C072
		Kit Full AYROS600D-24V	■ ■	■	■	■	■	30C073
	1000 Kg	Kit Light AYROS1000D-24V	■ ■	■				30C074
		Kit Full AYROS1000D-24V	■ ■	■	■	■	■	30C075
230V	400 Kg	Kit Light AYROS400D-230V	■ ■	■				30C076
		Kit Full AYROS400D-230V	■ ■	■	■	■	■	30C077
	800 Kg	Kit Light AYROS800D-230V	■ ■	■				30C078
		Kit Full AYROS800D-230V	■ ■	■	■	■	■	30C079
	1200 Kg	Kit Light AYROS1200D-230V	■ ■	■				30C104
		Kit Full AYROS1200D-230V	■ ■	■	■	■	■	30C105



forteco

230V irreversible electromechanical rack actuator motor reducer

for sliding gates weighing up to 2500 Kg

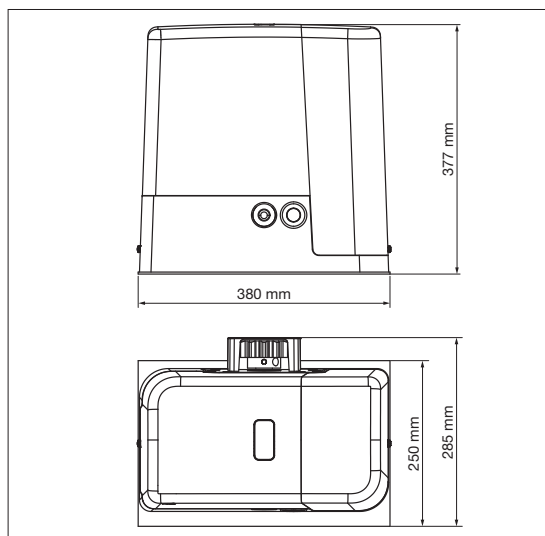


PLUS

- Accurate and safe operation with encoder
- Obstacle detection
- Self-learning of opening and closing times
- Synchronized operation of two motors using the SYNCRO module
- Magnetic limit switches, all accurate and reliable over time
- Possibility to fit an M6 pinion

2500-I version:

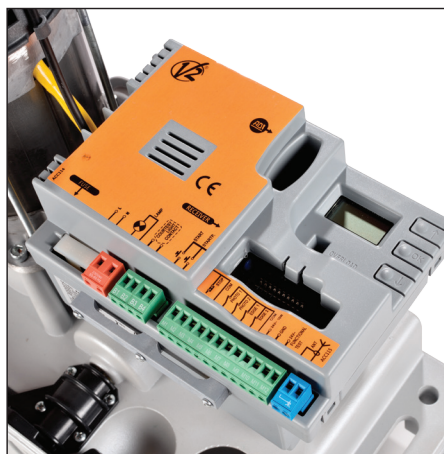
- Three-phase motor with inverter with 230V control unit
- Programmable acceleration and deceleration



TECHNICAL FEATURES

Description	230V gates up to 1800 Kg	230V gates up to 2200 Kg	230V (inverter) gates up to 2500 Kg
MODEL	FORTECO 1800-230V	FORTECO 2200-230V	FORTECO 2500-I
CODE	23E014	23E015	23E011
Gate maximum weight (Kg)	1800	2200	2500
Power supply (Vac - Hz)	230 - 50	230 - 50	230 - 50
Maximum electric power (W)	650	800	650
Full load current @ 230Vac (A)	3.2	4	3.7
Gate speed (m/s)	0.16	0.16	0.035 - 0.26
Maximum thrust (N)	1300	1550	1660
Duty cycle (%)	35	35	50
Pinion	M4-Z18	M4-Z18	M4-Z18
Working temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor weight (Kg)	18	18	19
Protection degree (IP)	44	44	44
Maximum load on 24 Vac accessories (W)	10	10	10

CONTROL UNIT



- Programming achieved using 3 program buttons and display
- Plug-in adaptor for modular radio receiver MR2
- 2 inputs for photocells with self-test function
- 2 inputs for mechanical or resistive safety edges
- Output for flashing light 230V with intermittence
- Courtesy light output
- Self-learning opening time and obstacle detection function
- Operational cycle counter, with programmable maintenance reminders
- Slow-down function in limit switch area
- Slow start function during opening (programmable start-up rate)
- Brake function with programmable power
- ADI connector for connecting optional modules

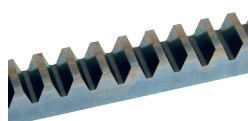
2500-I version

- Speed adjustable from 0.035 to 0.26 m/s during both stroke and slow down
- Dynamic management of the torque during all phases of the opening / closing cycle

ACCESSORIES



11B047 ▪ MR2	35B026 ▪ WES-ADI	161216 ▪ SYNCRO	161221 ▪ BT01
433.92 MHz plug-in receiver module Also available in 868.30 MHz version (code 11B048)	ADI module for radio control of the safety devices through WES sensors	ADI modules for synchronized operation of two motors	ADI module for managing the control unit via Bluetooth and V2app



162322	162324	162323	MM017B	ACC009
Galvanised metal rack 30x12 M4 1m long with fixing kit	Galvanised metal rack 22x22 M4 1 m long	Galvanised metal rack 30x30 M6 1 m long	M6 pinion for 162323 rack	Warning sign



forteco-m

230V irreversible electromechanical rack actuator motor reducer

for sliding gates weighing up to 2500 Kg

Aluminium cover

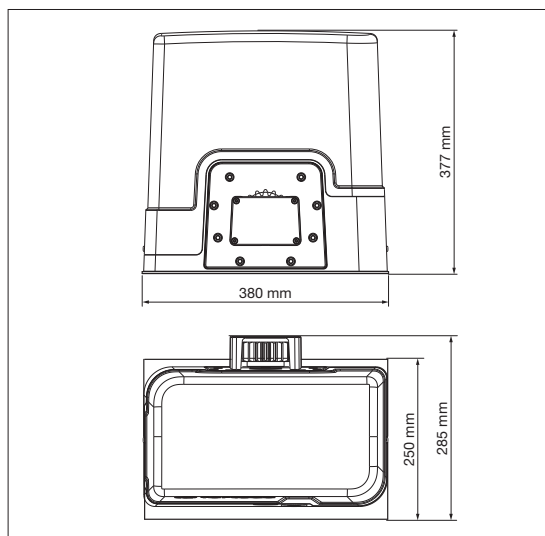


PLUS

- Accurate and safe operation with encoder
- Obstacle detection
- Self-learning of opening and closing times
- Synchronized operation of two motors using the SYNCRO module
- Magnetic limit switches, all accurate and reliable over time
- Possibility to fit an M6 pinion

2500-I version:

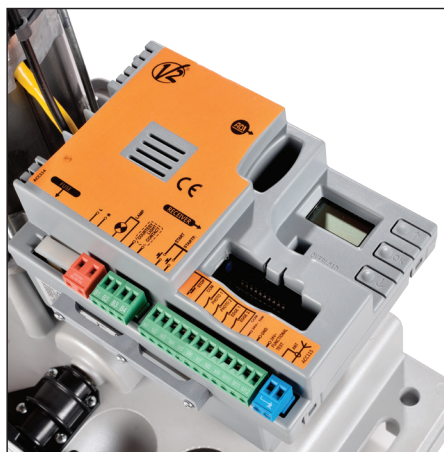
- Three-phase motor with inverter with 230V control unit
- Programmable acceleration and deceleration



TECHNICAL FEATURES

Description	230V gates up to 2200 Kg Aluminium cover	230V (inverter) gates up to 2500 Kg Aluminium cover
MODEL	FORTECO 2200-230V-M	FORTECO 2500-I-M
CODE	23E021	23E022
Gate maximum weight (Kg)	2200	2500
Power supply (Vac - Hz)	230 - 50	230 - 50
Maximum electric power (W)	800	650
Full load current @ 230Vac (A)	4	3.7
Gate speed (m/s)	0.16	0.035 - 0.26
Maximum thrust (N)	1550	1660
Duty cycle (%)	35	50
Pinion	M4-Z18	M4-Z18
Working temperature (°C)	-20 ÷ +55	-20 ÷ +55
Motor weight (Kg)	20	21
Protection degree (IP)	44	44
Maximum load on 24 Vac accessories (W)	10	10

CONTROL UNIT



- Programming achieved using 3 program buttons and display
- Plug-in adaptor for modular radio receiver MR2
- 2 inputs for photocells with self-test function
- 2 inputs for mechanical or resistive safety edges
- Output for flashing light 230V with intermittence
- Courtesy light output
- Self-learning opening time and obstacle detection function
- Operational cycle counter, with programmable maintenance reminders
- Slow-down function in limit switch area
- Slow start function during opening (programmable start-up rate)
- Brake function with programmable power
- ADI connector for connecting optional modules

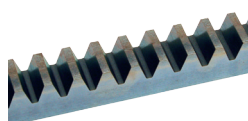
2500-I version

- Speed adjustable from 0.035 to 0.26 m/s during both stroke and slow down
- Dynamic management of the torque during all phases of the opening / closing cycle

ACCESSORIES



11B047 ▪ MR2	35B026 ▪ WES-ADI	161216 ▪ SYNCRO	161221 ▪ BT01
433.92 MHz plug-in receiver module Also available in 868.30 MHz version (code 11B048)	ADI module for radio control of the safety devices through WES sensors	ADI modules for synchronized operation of two motors	ADI module for managing the control unit via Bluetooth and V2app



162322	162324	162323	MM017B	ACC009
Galvanised metal rack 30x12 M4 1m long with fixing kit	Galvanised metal rack 22x22 M4 1 m long	Galvanised metal rack 30x30 M6 1 m long	M6 pinion for 162323 rack	Warning sign



hyperfor

Irreversible electromechanical rack actuator motor reducer

for sliding gates weighing up to 4000 Kg

Available in two versions **230V three-phase with inverter** and **400V three-phase**

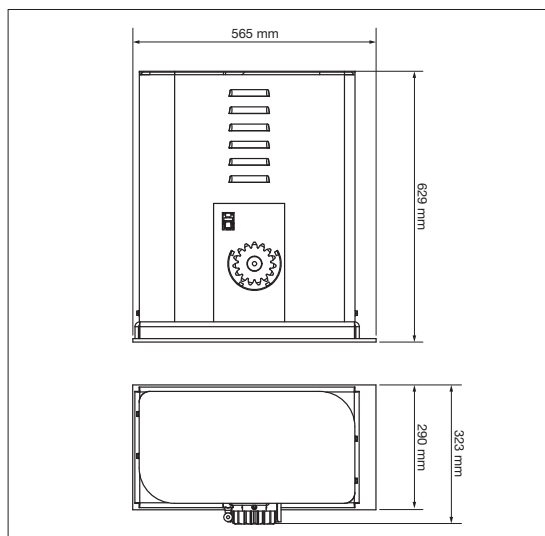


PLUS

- Intensive operation even with large gates
- Obstacle detection
- Self-learning of opening and closing times
- Synchronized operation of two motors using the SYNCRO module
- Possibility to adjust the gearmotor torque
- Industrial electromechanical limit switch and M6 pinion

230V version with inverter:

- Three-phase motor with inverter with 230V control unit
- Programmable acceleration and deceleration



TECHNICAL FEATURES

Description	230V three-phase with inverter gates up to 4000 Kg	400V three-phase gates up to 4000 Kg
MODEL	HYPERFOR 4000-I	HYPERFOR 4000
CODE	23F003	23F004
Gate maximum weight (Kg)	4000	4000
Power supply (Vac - Hz)	230 - 50	400 / 50
Maximum electric power (W)	1100	1100
Mechanical nominal power (W-HP)	750-1	750-1
Full load current (A)	5	2
Gate speed (m/s)	0.016 ÷ 0.32	0.16
Maximum thrust (N)	4800	4800
50% load duty cycle (%)	95	95
Pinion	M6-Z15	M6-Z15
Working temperature (°C)	-20 ÷ +55	-20 ÷ +55
Motor weight (Kg)	80	80
Protection degree (IP)	55	55
Maximum load on 24 Vac accessories (W)	10	10

CONTROL UNIT

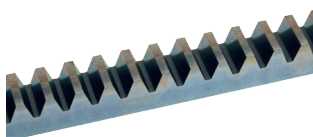


- Programming achieved using 3 program buttons and display
 - Multilingual programming menu through 122x32 pixel graphic display
 - Plug-in adaptor for modular radio receiver MR2
 - 2 inputs for photocells with self-test function
 - 2 inputs for mechanical or resistive safety edges
 - Output for flashing light 230V with intermittence
 - Three programmable relay outputs as lights, electric lock, warning light, electric brake or functioning test 12Vdc
 - Self-learning opening time and obstacle detection function
 - Operational cycle counter, with programmable maintenance reminders
 - ADI connector for connecting optional modules
- 230V version with INVERTER**
- Speed adjustable from 0.035 to 0.26 m/s during both stroke and slow down
 - Dynamic management of the torque during all phases of the opening / closing cycle

ACCESSORIES

















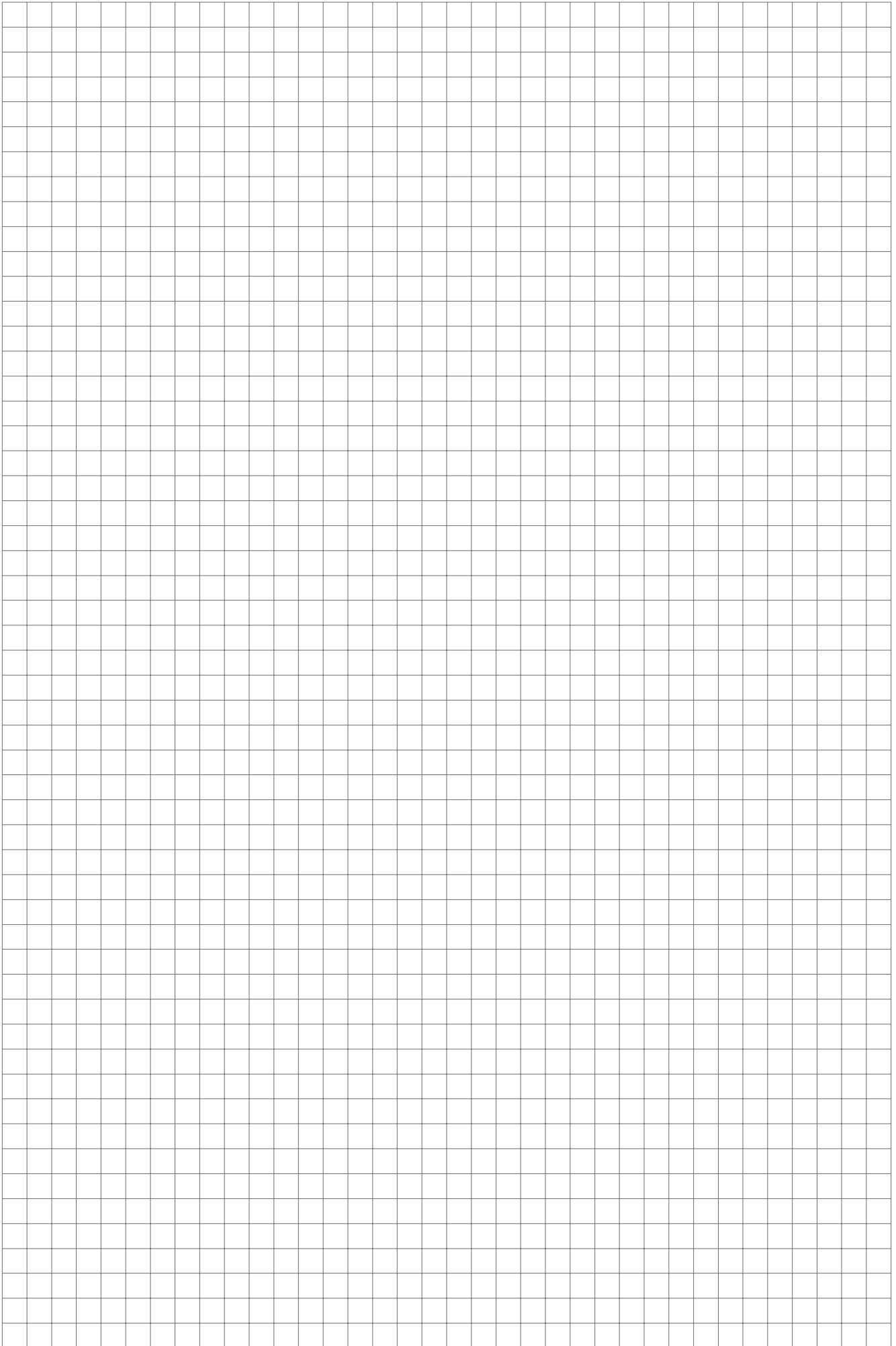
11B047 ▪ MR2	35B026 ▪ WES-ADI	161216 ▪ SYNCRO	161221 ▪ BT01
433.92 MHz plug-in receiver module Also available in 868.30 MHz version (code 11B048)	ADI module for radio control of the safety devices through WES sensors	ADI modules for synchronized operation of two motors	ADI module for managing the control unit via Bluetooth and V2app

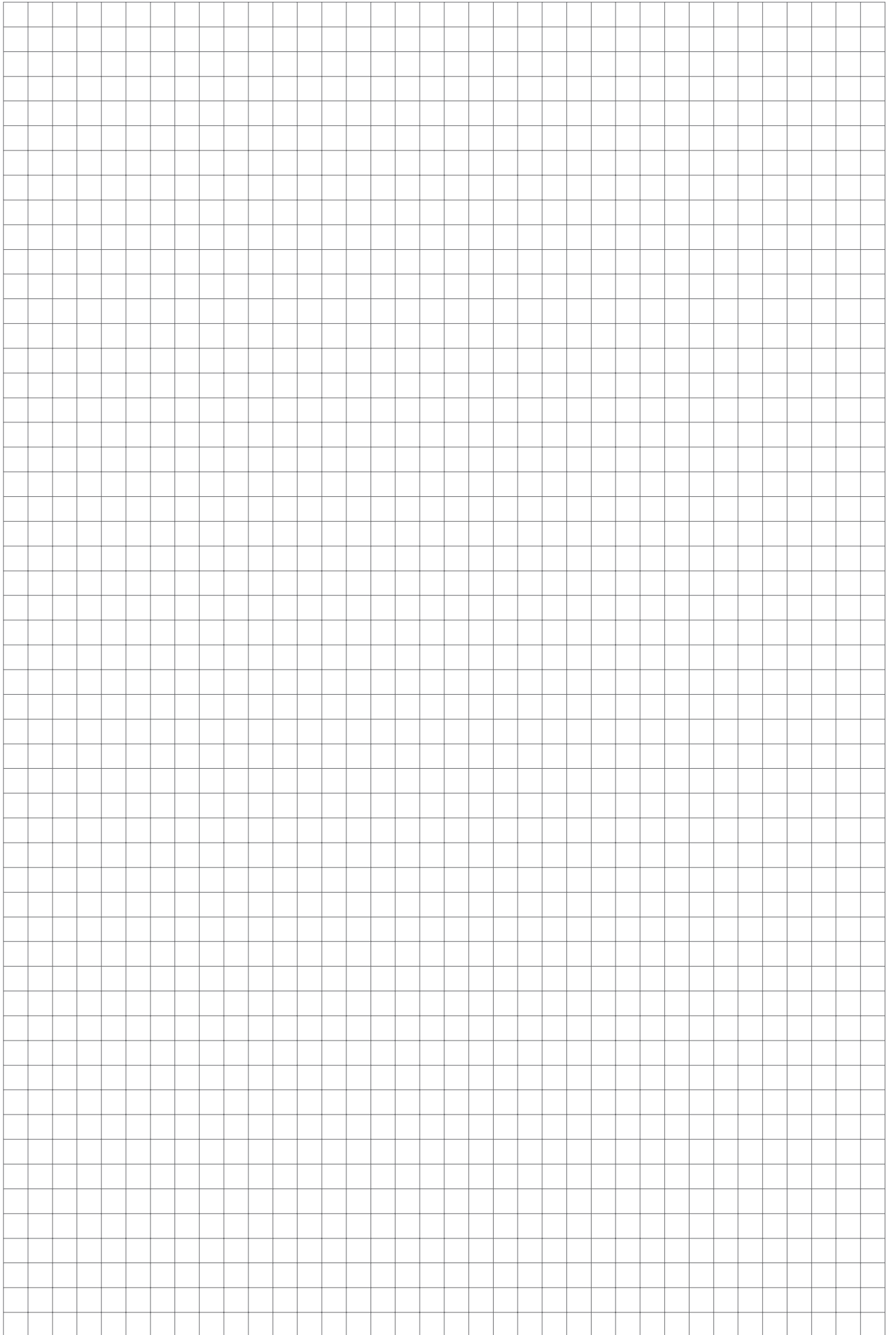


162323	ACC009
Galvanized metal rack 30x30 M6 1 m long	Warning sign

ICONS

	Control unit power supply voltage
	Motor power supply
	Built-in inverter
	Built-in receiver
	Connector for modular receiver
	Output for flashing light without intermittence
	Output for flashing light with intermittence
	Interface for connecting ADI modules
	Control unit suitable for operation with the WES accessory
	Control unit set up for WES-ADI module connection
	Control unit set up for SYNCRO module connection
	Control unit suitable for operation with the backup battery module
	Compatible with the ECO-LOGIC system
	Control unit designed for connection to Bluetooth module and control via V2app





info@v2home.com - www.v2home.com



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